

## NOTES ON CONTRIBUTORS

**Marcia Ascher** is Professor of Mathematics at Ithaca College, Ithaca, New York. Her research interest is the study of the mathematical ideas of traditional peoples. She is the author of *Ethnomathematics: A Multicultural View of Mathematical Ideas* (1991, Brooks/Cole, Belmont, CA).

**Reinhard Bölling** was born in Berlin on October 19, 1944. He studied mathematics in Jena, Berlin, and Moscow (Lomonosov University, algebraic geometry with I.R. Schafarevitch); his Ph.D. thesis (1973) bears on the arithmetic of elliptic curves. Between 1970 and 1991, he worked at the former Karl-Weierstrass-Institut für Mathematik in Berlin, first on the algebraic theory of numbers and arithmetic algebraic geometry, then on the history of mathematics (19th century, especially mathematics in Berlin). He worked between 1990 and 1994 at the Institute Mittag Leffler (Djursholm, Sweden). Since 1993 he has been at the University of Potsdam in the framework of the WIP (Wissenschaftler-Integrations-Programm). He has recently edited and commented upon the *Briefwechsel zwischen Karl Weierstraß und Sofia Kowalewskaja* (Akademie-Verlag, Berlin, 1993).

**Moritz Eppe** studied physics, philosophy, and mathematics at the Universities of Tübingen and Copenhagen. He received his Ph.D. in mathematics from Tübingen University and is currently teaching the history of mathematics at the University of Mainz. He is working on the history of topology and on philosophical problems connected with the history of mathematics.

**J. Helen Gardner** is Head of Mathematics at Emmanuel Church School, Northampton, where she teaches children aged up to 13. In addition to her interest in Victorian mathematics, she is a research student at the Open University working on the use of the history of mathematics in the primary school classroom. She has written a number of papers on mathematics education.

**Jeremy Gray** obtained his B.A. in mathematics from Oxford University and his Ph.D. in mathematics from the University of Warwick in 1981. He is now a senior lecturer in mathematics at the Open University, Milton Keynes, England. His main area of research is the history of mathematics in the 19th century, particularly the growth of complex function theory and algebraic geometry.

**Adrian C. Rice** is a Ph.D. student at Middlesex University, doing research on Augustus De Morgan and the development of university mathematics in 19th-century London. He has written several papers on Victorian mathematics.

**Peter Schreiber** is Professor of Geometry and Foundations of Mathematics at the University of Greifswald, Germany and has lectured on the history of mathematics

for over 20 years. He is currently chair of the section for history of mathematics of the Deutsche Mathematiker-Vereinigung. His main interests in history are the prehistory of computer science in classical mathematics (algorithms, complexity, coding, . . .) and the local history of Greifswald's mathematics. Some recent papers concern Euclid, Felix Hausdorff, Johann August Grunert (the founder of the journal *Archiv der Mathematik und Physik*), and the German translator of Euclid, Clemens Thaer.

**Frank Swetz** is Professor of Mathematics and Education at the Pennsylvania State University at Harrisburg. His research focuses on the impact of society on the learning and teaching of mathematics. He is particularly interested in the historical enrichment of mathematics teaching. His most recent book is *From Five Fingers to Infinity: A Journey through the History of Mathematics* (1994).

**Robin J. Wilson** is Senior Lecturer in Mathematics at the Open University, where he is involved with the production of courses in pure mathematics. He has written and edited books and papers on a variety of topics, ranging from graph theory and combinatorics to the history of mathematics.